Palm fibers also were sometimes used. Whether the Terena used the lacing or knotting method for making netted bags in the past is not certain. They now make them from *yulú* fiber string, using the reef knot method of netting. Small bags were called *verí* and large bags, *nimaká*. 284 415

After removing the seeds from cotton and plucking it out, the cotton fibers were spun into yarn or string on a wooden spindle, *kopáe*. The spindle was a thin stick of wood about 12 inches in length with a pottery whorl about 2 inches in diameter fixed near one end. After attaching the string near to the whorl and setting it in motion, the spindle was dropped and allowed to turn in the air. 283

Although the Terena no longer remember the form of the loom used in the Chaco, it is highly probable that it was much the same as the type used today. The loom is made of two upright sticks which hold a crossbar above, while another crossbar is fastened below. The warp is wound around these two bars, but at each turn the warp is looped back over a string running horizontally between the two bars. This makes cutting unnecessary after the cloth is woven. The weft is passed through the warp with a wooden shuttle. Periodically the weaver battens down the weft with a long thin wooden stick. The weaver begins at the bottom and works upward. In the past, the Terena used woven cotton cloth for making loincloths, sleeveless shirts, mantles, and narrow belts. 286 [78] [291]

Out of clay the Terena made cooking pots, water jugs, and flat bowls for serving food. The clay was dried, pulverized, and sifted through a netted cotton cloth. Powdered potsherds and water were then added, the mixture being well kneaded. The potter now made a flat disk to serve as the bottom of the pot. On this disk she built her pot by adding coil after coil, flattening each one between her fingers. After several coils were added she smoothed the inner and outer walls with a small shell, dipping it repeatedly into a pot of water. When the pot was of desired thinness and smoothness it was left to dry, after which it was fired. The pots were then decorated with black color for which the resin of the "jatobá" tree was used. The Terena claim they made some pots in the forms of animals and birds. 323 [386] [532]

Fire, *duiku*, was made by rotating a pointed stick between the palms of the hands, one end of 372

312 /406 cont./ Daily in Miranda, early in the morning, one sees
439 many women with nets filled with water calabashes, which they
[415] carry on a forehead band.

241 The Terenos plant cotton, maize, and chiefly mandioca.
262 The last-named root is the principal constituent of their diet.
439 A flour (farinha de mandioca) which they make out of the above-
286 named root always finds a good market in Miranda. The Terenos display much taste and patience with regard to weaving. A girl often works six months and more on a hammock. To make up for it, however, these things are also durable and solidly made.
[531] The hammocks are white with a red or blue pattern. They obtain
[382] the blue dye from a plant which they call uito (in any case, indigo). The stems and leaves of the plant named are boiled and then the
[439] yarn is dipped in this brew. The red wool which often appears in their woven work comes from red flannel which they barter for in Miranda. This flannel is cut into pieces, pulled to threads, and then spun again. I saw weaving frames of all sizes with work begun on them in all the huts. They greatly prize their own products, because the latter are very durable, and only very unwillingly yield to bartering them. If they do this, they demand
[415] an audaciously high price for them. The red and white bags with
[531] blue and white bead embroidery are very popular; such bags are
[585] usually the first present from the bride to the bridegroom.

323 The Terenos are likewise very skilled in the making of pottery and display quite a special taste in this. The manufacture is very simple and without any tools. The potter kneels on the stamped, hard, smooth ground; at his side lies a pile of sticky clay, from which he rolls a piece into a ball; he then rolls this into a long roll and forms a ring out of it. He now lays several such rings over one another /407/ and presses and smooths with his hands the vessel thus produced, until it has the proper form. When the vessel is finished to this extent, the pattern is impressed with a string into the still soft mass of clay; it is dried in the sun for a few days, and then it is fired in a very simple manner. That is, the utensils are covered with dry wood and then the latter is set afire. After a few hours the crockery is taken out and the impressed